## CLAIMS

 A developer supply container detachably mountable to an image forming apparatus, said developer supply container comprising:

a container body for accommodating a developer, said container body being provided with a discharge opening for permitting discharging of the developer;

feeding means for feeding the developer in said

10 container body toward said discharge opening; and

a driving source for driving said feeding means.

- 2. A toner supply container according to Claim 1, further comprising a starter, operable from said image forming apparatus, for starting said driving source.
  - 3. A toner supply container according to Claim 1, wherein said driving source is a compressed gas storing in a storing portion.

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- 4. A toner supply container according to Claim 3, wherein an internal pressure of said storing portion is 10 150KPs.
- 5. A toner supply container according to Claim 3, wherein said feeding means includes a vibration member vibratable with releasing of the compressed gas.

- 6. A toner supply container according to Claim 3, wherein said feeding means includes a movable member movable toward said discharge opening with releasing of the compressed gas.
- 7. A toner supply container according to Claim 1, wherein said driving source includes an electric accumulator, and a driving motor driven by electric energy from said electric accumulator.
- 8. A developer supply container detachably mountable to an image forming apparatus, said developer supply container comprising:

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- a container body for accommodating a developer, said container body being provided with a discharge opening for permitting discharging of the developer;
- a storing portion for storing compressed gas for feeding the developer in said container toward said discharge opening.
  - 9. A toner supply container according to Claim 8, further comprising a mechanism, operable from said image forming apparatus, for releasing the compressed gas into said container.
    - 10. A toner supply container according to Claim 8,

wherein an internal pressure of said storing portion is  $10 - 150 \, \mathrm{KPs}$ .